

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20050235028".pn.	US-PGPUB	OR	OFF	2006/06/22 09:57
S2	1	"5172115".pn.	USPAT	OR	OFF	2006/06/21 08:40
S3	29	kirschner-manfred.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:40
S4	61	kirschner-m.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:41
S5	1382	kirschner.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:41
S6	14	schweinfurth-reiner.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:41
S7	12	schweinfurth-r.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:41
S8	66	schweinfurth.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:41
S9	67	meiwes-johannes.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42
S10	45	meiwes-j.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42

EAST Search History

S11	149	meiwes.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42
S12	4	grossman-alex.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42
S13	27	grossman-a.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42
S14	2221	grossman.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:42
S15	23	klein-eberhard.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43
S16	237	klein-e.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43
S17	19802	klein.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43
S18	9	tepass-bernd.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43
S19	7	tepass-b.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43

EAST Search History

S20	22	tepass.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:43
S21	35	baumann-torsten.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:44
S22	86	baumann-t.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:44
S23	8357	baumann.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 08:44
S24	17013	"robert bosch".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 09:21
S25	1	(electronic near3 (circuit network)) same ((sensor detector transducer) near3 (unit section part portion module element circuit)) same ((signal data information) near3 (detection detecting detect) near3 (unit section part portion module element circuit)) same ((a\$1d (analog near3 digital)) near3 converter) same ((first second primary initial secondary subsequent) near3 (voltage potential) near3 (supply source)) same ((correction correcting calibration calibrating correct calibrate multiply multiplier index indexing normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit)) and ((analog sine digital digitized) near3 (signal output input))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 10:28
S26	3465	g01d018/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:01

EAST Search History

S27	9214	g01d021/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:01
S28	67750	g06f015/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:01
S29	75266	g06f019/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:01
S31	11163	g01m019/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:02
S32	3151	g01r035/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:03
S33	351	327/147.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:03
S34	1494	327/156.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:03
S35	543	702/85.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:03
S36	812	702/189.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:03
S37	93	702/193.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:03
S38	130	73/1.34.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/21 10:04

EAST Search History

S39	1382	kirschner.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S40	66	schweinfurth.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S41	149	meiwes.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S42	2221	grossman.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S43	19802	klein.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S44	22	tepass.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S45	8357	baumann.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07
S46	17013	"robert bosch".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 10:07

EAST Search History

S47	12	(S39 S40 S41 S42 S43 S44 S45 S46 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38) and ((first second primary initial secondary subsequent) near3 (voltage potential) near3 (supply source) near3 (correction correcting calibration calibrating correct calibrate multiply multiplier index indexing normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 10:29
S48	59	(electronic near3 (circuit network)) and ((sensor detector transducer) near3 (unit section part portion module element circuit)) and ((signal data information) near3 (detection detecting detect) near3 (unit section part portion module element circuit)) and ((a\$d (analog near3 digital)) near3 converter) and ((first second primary initial secondary subsequent) near3 (voltage potential) near3 (supply source)) and ((correction correcting calibration calibrating correct calibrate multiply multiplier index indexing normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit)) and ((analog sine digital digitized) near3 (signal output input))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/22 11:06
S49	809	((first second primary initial secondary subsequent) near3 (voltage potential) near3 (supply source) near3 (correction correcting calibration calibrating correct calibrate multiply multiplier index indexing normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 10:29

EAST Search History

S50	28	((electronic near3 (circuit network)) and ((sensor detector transducer) near3 (unit section part portion module element circuit)) and ((signal data information) near3 (detection detecting detect) near3 (unit section part portion module element circuit)) and ((a\$1d (analog near3 digital)) near3 converter) and ((first primary initial) near3 (voltage potential) near3 (supply source)) and ((correction correcting calibration calibrating correct calibrate multiply multiplier index indexing normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit)) and (analog near3 (signal output)) and (digital near3 (signal output)) and ((second secondary subsequent) near3 (voltage potential) near3 (supply source)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 11:31
S51	91	((electronic near3 circuit) semiconductor chip die) and ((sensor detector transducer) near3 (unit section part portion module element circuit)) and ((signal data information) near3 (detection detecting detect) near3 (unit section part portion module element circuit)) and ((a\$1d (analog near3 digital)) near3 converter) and ((first primary initial) near3 (voltage potential) near3 (supply source)) and ((correction correcting calibration calibrating correct calibrate normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit)) and (analog near3 (signal output)) and (digital near3 (signal output)) and ((second secondary subsequent) near3 (voltage potential) near3 (supply source)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 12:10
S52	26	((electronic near3 circuit) semiconductor chip die) and ((simultaneous ratiometric) near3 (voltage potential) near3 (supply source)) and ((correction correcting calibration calibrating correct calibrate normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit)) and (analog near3 (signal output)) and (digital near3 (signal output)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 12:12

EAST Search History

S53	65	((electronic near3 circuit) semiconductor chip die) and ((simultaneous ratiometric) near3 (voltage potential) near3 (supply source)) and ((correction correcting calibration calibrating correct calibrate normalizer normalization comparison comparing comparator compensation compensating compensator) near3 (unit section part portion module element circuit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 12:36
S54	1	("5902925").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/21 12:35
S55	4	("4355537" "4437164" "4933535" "5027015").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/21 12:35
S56	6	((simultaneous ratiometric) adj voltage adj (supply source))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 12:40
S57	4	("4374333" "4896089" "4965577" "5024186").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/21 12:39
S58	2	("5508651").URPN.	USPAT	OR	ON	2006/06/21 12:39
S59	1	((ratiometry) adj voltage adj (supply source))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 12:45
S60	2	de-19629747-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 14:45
S61	1	fr-2751752-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/06/21 13:08
S62	3	((dual multiple plural) near3 voltage near3 (supply source) near3 (correction correcting calibration calibrating compenstor compensating compensation calibrator corrector normalizing normalizer normalization) near3 (circuit part section portion element unit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 13:15

EAST Search History

S63	21	(voltage adj (supply source) adj (correction correcting calibration calibrating compenstor compensating compensation calibrator corrector normalizing normalizer normalization) adj (circuit part section portion element unit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 13:30
S64	1	((sensor probe transducer detector) adj (unit element part section portion circuit)) and (signal adj (detecting detect detector detection) adj (unit element part section portion circuit)) and (first adj (analog\$1digital a\$1d) adj converter) and ((voltage adj (supply source)) battery) and ((correction correcting correction compensate compensating compensation) adj (unit element part section portion circuit)) and ((correction correcting correction compensate compensating compensation) with effect with (imprecision imbalance inbalance unbalance)) and (digitized adj measurement adj signal) and (memory storage register) and (normalization adj (unit element part section portion circuit)) and (multiplying adj unit) (delay adj element) and ((compute computation computing calculation calculating calculate) with ((normalization normalizing) adj (factor multiplier coefficient))) and (voltage adj divider adj (unit element part section portion circuit)) and ((pull\$1down pull\$1up) adj (impedance resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:14
S65	1	((sensor probe transducer detector)) and (signal adj (detecting detect detector detection)) and (first adj (analog\$1digital a\$1d) adj converter) and ((voltage adj (supply source)) battery) and ((correction correcting correction compensate compensating compensation) adj (unit element part section portion circuit)) and ((correction correcting correction compensate compensating compensation) with effect with (imprecision imbalance inbalance unbalance)) and (digitized adj measurement adj signal) and (memory storage register) and (normalization) and (multiplying adj unit) (delay adj element) and ((compute computation computing calculation calculating calculate) with ((normalization normalizing) adj (factor multiplier coefficient))) and (voltage adj divider) and ((pull\$1down pull\$1up) adj (impedance resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:16

EAST Search History

S66	1	(sensor probe transducer detector) and (signal adj (detecting detect detector detection)) and ((plural plurality several many multiple some few) with ((analog\$1 digital a\$1d) adj converter)) and ((voltage adj (supply source)) battery) and (correction correcting correction compensate compensating compensation) and (digitized adj measurement adj signal) and (memory storage register) and (normalization) and (multiplying adj unit) (delay adj element) and ((compute computation computing calculation calculating calculate) with ((normalization normalizing) adj (factor multiplier coefficient))) and (voltage adj divider) and ((pull\$1 down pull\$1 up) adj (impedance resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:23
S67	0	(sensor probe transducer detector) and (signal adj (detecting detect detector detection)) and ((plural plurality several many multiple some few) with ((analog\$1 digital a\$1d) adj converter)) and ((voltage adj (supply source)) battery) and (correction correcting correction compensate compensating compensation) and (digitized adj measurement adj signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:22
S68	7	(sensor probe transducer detector) and (signal adj (detecting detect detector detection)) and (adc ((a\$1d analog\$4digital "analog to digital") adj converter)) and ((correction correcting correction compensate compensating compensation) with (plural plurality several many multiple some few) with ((voltage adj (supply source)) battery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:28
S69	1224	((correction correcting correction compensate compensating compensation balance balancing) with (plural plurality several many multiple some few) with ((voltage adj (supply source)) battery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:28
S70	20770	((voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:47

EAST Search History

S71	879	((voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device)) and ((first second primary secondary subsequent additional initial plural many plurality several multiple numerous some multiplicity) with ((a\$1d "analog to digital" (analog near3 digital)) adj converter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:54
S72	138	((first second primary secondary subsequent additional initial plural many plurality several multiple numerous some multiplicity) near3 (voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device)) and ((first second primary secondary subsequent additional initial plural many plurality several multiple numerous some multiplicity) with ((a\$1d "analog to digital" (analog near3 digital)) adj converter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:58
S73	470	((first primary initial) near3 (voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device)) and ((second secondary subsequent additional plural many plurality several multiple numerous some multiplicity) near3 (voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 14:59
S74	2	((first second primary secondary subsequent additional initial plural many plurality several multiple numerous some multiplicity) adj (voltage source battery supply) near3 (balancer balancing compensating compensation compensator correcting correction corrector) near3 (circuit element unit module part section portion mechanism device)) and ((first second primary secondary subsequent additional initial plural many plurality several multiple numerous some multiplicity) adj ((a\$1d "analog to digital" (analog near3 digital)) adj converter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 15:04

EAST Search History

S75	11	((first primary initial) adj (voltage source battery supply)) and ((second secondary subsequent additional plural many plurality several multiple numerous some multiplicity) adj (voltage source battery supply)) and ((balancer balancing compensating compensation compensator correcting correction corrector) adj (circuit element unit module part section portion mechanism device)) and ((first primary initial) adj (adc ((a\$1d "analog to digital" (analog adj digital)) adj converter))) and ((second additional another other subsequent) adj (adc ((a\$1d "analog to digital" (analog adj digital)) adj converter)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/21 15:09
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